What is claimed is:

1. An electric juicing device having a housing, and a lid through which passes a feed tube, the housing having within it a rotating grating disk located beneath the feed tube, the device comprising:
a removable juice collector having a central opening;
the collector having an exterior wall; and
an interior horizontal rim that defines an upper extremity of an interior compartment of the collector.

2. The juicing device of claim 1, wherein:
the exterior wall above interior horizontal rim comprises a juice stopping rim that is inclined slightly from the vertical.

3. The juicing device of claim 2, wherein:
the juice stopping rim further comprises a gap.

4. The juicing device of claim 3, wherein:
the gad defines a spout having a down turned lip portion.

5. The juicing device of claim 4, wherein:
a second gap is formed between the lip portion and a sidewall of the juice collector, the second gap adapted to accommodate a pulp collector so that the down turned lip enters the pulp collector.

6. An electric juicing device having a housing, and a lid through which passes a feed tube, the housing having within it a rotating grating disk located beneath the feed tube, the device comprising:
a pulp collector having a generally "D" shaped cross section,
the pulp collector conforming to an exterior surface of the housing.

7. An electric juicing device having a housing, and a lid through which passes a feed tube, the housing having within it a rotating grating disk located beneath the feed tube, the lid comprising:

a polymeric cap in which is formed a central opening;
the opening accommodating a metal feed tube.

8. The juicing device of claim 7, wherein:
a lower portion of an interior of the feed tube has attached to it a tapered knife.

9. The juicing device of claim 7, wherein:
the feed tube has a circumferential flange that is affixed to the cap.

10. The juicing device of claim 9, wherein:
a gasket is interposed between the flange and the cap.

11. The juicing device of claim 10, wherein:
the gasket further comprises a neck and a surrounding ring, the neck sealing between the feed tube and a vertical rim of the cap.

12. The juicing device of claim 9, wherein:
fasteners extend through the flange into a retaining ring which is located adjacent to an under side of the cap.

13. The juicing device of claim 1, wherein:
fasteners extend through the flange and the gasket and cap into a retaining ring which is located adjacent to an under side of the cap.

14. A mounting tray for a motorised juicing device, comprising:
a contoured surface;
a front of the tray having formed in it a discharge opening;

one or more channels on the surface draining into the opening.

15. The tray of claim 14, wherein:
features formed into the surface cooperate with features formed on the underside of a juicer to stabilise the juicer in an operating position with the pulp discharge of the juicer located in the opening.

16. The tray of claim 14, wherein:
a central portion of the surface comprises an island with a central depression.

17. A jug for a juicing device, the jug comprising:
a body with a handle, and a lid;
a spout located opposite the handle and defining a front of the jug;
the lid having a relief portion that cooperates with a gap in an upper rim of the body to form a port adapted to receive a spout tube of a juicing device.

18. The jug of claim 17, wherein:
the port is closer to the handle than to the spout.

19. An electric juicing device having a housing, and a lid through which passes a feed tube, the housing having within it a rotating grating disk located beneath the feed tube, the lid comprising:
a polymeric cap;
the cap having an undersurface that forms a smooth and continuous surface that extends from above a juice collection area to a pulp exit area of the cap.

20. An electric juicing device having a housing, and a lid through which passes a feed tube, the housing having within it a rotating grating disk located beneath the feed tube, the lid comprising:
a polymeric cap;
the cap having a descending rim that cooperates with a juice stopping rim of a juice collector;
the descending rim following the contour of the juice collector except in the area of a spout formed in the juice collector;
an angle between an outer surface of the descending rim and an inner surface of the juice stopping rim creating a tapered gap that is most narrow at the bottom.